

21 January 1981

MEMORANDUM FOR: Director of Data Processing

ATTENTION: Executive Officer

FROM:
Acting Deputy Director for Processing

SUBJECT: Processing Weekly Report for Week
Ending 20 January 1981

1. Systems Availability: Attached is the Systems Availability Report.

2. TAPEMON has been modified to allow Y-tape processing and to automatically update TMS for Y-tape and Z-tapes. Users can now process both non-label and standard-label Y-tapes on VM.

3. On Sunday, 18 January, SPD and OD conducted an open full center test of SU26 from 0800 to 2300 hours. All online applications were successfully tested and batch jobs were successfully processed including the GIMS weekly backups.

4. SPD and OD will conduct an open full center test of SU26 software from 0700 Saturday, 24 January through 1800 Sunday, 25 January. All batch jobs and applications will be supported under SU26.

5. TWG completed two working papers for the AIM pilot test group, the AIM Introduction and AIM Commands for the General User, and also a Tech Notes item on VM/SP, the new version of CMS, for user testing.

UNCLASSIFIED

21 JANUARY 1981

DDA/ODP
SYSTEMS AVAILABILITY SUMMARY
MONDAY 12 JAN 1981 THRU SUNDAY 18 JAN 1981

SYSTEM	CURRENT WEEK 12 JAN - 18 JAN	PREVIOUS 90 DAYS 13 OCT - 11 JAN	DIFFERENCE
BATCH	98.71	98.41	+ .30
INTERACTIVE	99.43	97.38	+ 2.05
GIMS	99.80	97.08	+ 2.72
CAMS	98.97	98.81	+ .16
OCR-COLTS	95.00	95.74	- .74
OCR-RECON	94.90	91.51	+ 3.39
DDO-STAR	90.23	97.34	- 7.11
OSWR-TADS	97.91	93.21	+ 4.70

OCR-COLTS, OCR-RECON, and DDO-STAR all reported a below average week with each application recording outages due to hardware, software, and procedural errors.

- OCR-COLTS had 2 hours and 15 minutes of TELEX hardware problems, a 5 minute software error, and a 10 minute COMTEN procedural outage.
- OCR-RECON had 2 hours and 10 minutes of TELEX hardware problems, an 18 minute software error, and a 10 minute COMTEN procedural outage.
- DDO-STAR experienced 6 hours and 38 minutes of software outages, and 2 hours and 7 minutes of hardware errors.